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- b. a mounting apparatus configured to attach said upper leg to the implement; and
c. a disc spindle apparatus attached to said leaf spring lower leg such that said disc spindle apparatus extends outward from said lower leg, said disc spindle apparatus supporting a bearing which accommodates only one of the disc blades such that said only one of the disc blades is positioned alongside a portion of said leaf spring lower leg and is freely rotatable relative to said spring lower leg.
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44. (amended) An agricultural implement including a gang of disc blades spaced laterally across the implement, each disc blade in said gang being individually mounted to said implement by a disc mounting system comprising:

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- a. a leaf spring with an upper leg and a lower leg connected by a closed end, said closed end being canted at an angle with respect to vertical such that said upper leg is offset with respect to said lower leg;
b. a mounting apparatus configured to attach said upper leg to the implement; and
c. a disc spindle apparatus attached to said leaf spring lower leg such that said disc spindle apparatus extends outward from said lower leg, said disc spindle apparatus supporting a bearing which accommodates only one of the disc blades such that said only one of the disc blades is positioned alongside a portion of said leaf spring lower leg and is freely rotatable relative to said spring lower leg.
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